

Amendments to the Drawings:

The attached sheet of drawings includes changes to Fig. 3a. This sheet replaces the original sheet (3/21) including Fig. 3a. In Fig. 3a, previously omitted "Seq ID No 1" has been added to the legend.

Fig. 3a

Nucleotide sequence of CryIA(b) in pFASTBAC1, Seq ID No 1.

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1  AAATAAGTAT TTTACTGTTT TCGTAACAGT TTTGTAATAA AAAAACCTAT
51  AAATATTCCG GATTATTCAT ACCGTCCCAC CATCGGGCGC GGATCCATGG
101 ACAACAACCC AAACATCAAC GAATGCATTC CATACAACTG CTTGAGTAAC
151 CCAGAAGTTG AAGTACTTGG TGGAGAACGC ATTGAAACCG GTTACACTCC
201 CATCGACATC TCCTTGTCCT TGACACAGTT TCTGCTCAGC GAGTTCGTGC
251 CAGGTGCTGG GTTCGTTCTC GGACTAGTTG ACATCATCTG GGGTATCTTT
301 GGTCCATCTC AATGGGATGC ATTCCTGGTG CAAATTGAGC AGTTGATCAA
351 CCAGAGGATC GAAGAGTTCG CCAGGAACCA GGCCATCTCT AGGTTGGAAG
401 GATTGAGCAA TCTCTACCAA ATCTATGCAG AGAGCTTCAG AGAGTGGGAA
451 GCCGATCCTA CTAACCCAGC TCTCCGCGAG GAAATGCGTA TTCAATTCAA
501 CGACATGAAC AGCGCCTTGA CCACAGCTAT CCCATTGTTC GCAGTCCAGA
551 ACTACCAAGT TCCTCTCTTG TCCGTGTACG TTCAAGCAGC TAATCTTCAC
601 CTCAGCGTGC TTCGAGACGT TAGCGTGTTT GGGCAAAGGT GGGGATTCGA
651 TGCTGCAACC ATCAATAGCC GTTACAACGA CCTTACTAGG CTGATTGGAA
701 ACTACACCGA CCACGCTGTT CGTTGGTACA ACACTGGCTT GGAGCGTGTC
751 TGGGGTCCTG ATTCTAGAGA TTGGATTAGA TACAACCAGT TCAGGAGAGA
801 ATTGACCCTC ACAGTTTTGG ACATTGTGTC TCTCTTCCCG AACTATGACT
851 CCAGAACCTA CCCTATCCGT ACAGTGTCCT AACTTACCAG AGAAATCTAT
901 ACTAACCCAG TTCTTGAGAA CTTGACGGT AGCTTCCGTG GTTCTGCCCCA
951 AGGTATCGAA GGCTCCATCA GGAGCCCACA CTTGATGGAC ATCTTGAACA
1001 GCATAACTAT CTACACCGAT GCTCACAGAG GAGAGTATTA CTGGTCTGGA
1051 CACCAGATCA TGGCCTCTCC AGTTGGATTC AGCGGGCCCG AGTTTACCTT
1101 TCCTCTCTAT GGAAGTATGG GAAACGCCGC TCCACAACAA CGTATCGTTG
1151 CTCAACTAGG TCAGGGTGTC TACAGAACCT TGTCTTCCAC CTTGTACAGA
1201 AGACCCTTCA ATATCGGTAT CAACAACCAG CAACTTTCCG TTCTTGACGG
1251 AACAGAGTTC GCCTATGGAA CCTCTTCTAA CTTGCCATCC GCTGTTTACA
1301 GAAAGAGCGG AACCGTTGAT TCCTTGACG AAATCCCACC ACAGAACCAAC
1351 AATGTGCCAC CCAGGCAAGG ATTCTCCAC AGGTTGAGCC ACGTGTCCAT
1401 GTTCCGTTCC GGATTAGCA ACAGTTCCGT GAGCATCATC AGAGCTCCTA
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Annotated sheet showing changes to Fig. 3a.

Fig. 3a

Nucleotide sequence of CryIA(b) in pFASTBAC1, Seq ID No 1.

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1  AAATAAGTAT TTTACTGTTT TCGTAACAGT TTTGTAATAA AAAAACCTAT
51  AAATATTCCG GATTATTCAT ACCGTCCCAC CATCGGGCGC GGATCCATGG
101  ACAACAACCC AAACATCAAC GAATGCATTC CATACAACTG CTTGAGTAAC
151  CCAGAAGTTG AAGTACTTGG TGGAGAACGC ATTGAAACCG GTTACACTCC
201  CATCGACATC TCCTTGTCCT TGACACAGTT TCTGCTCAGC GAGTTCGTGC
251  CAGGTGCTGG GTTCGTCTCT GGACTIONGTT ACATCATCTG GGGTATCTTT
301  GGTCCATCTC AATGGGATGC ATTCCTGGTG CAAATTGAGC AGTTGATCAA
351  CCAGAGGATC GAAGAGTTCG CCAGGAACCA GGCCATCTCT AGGTTGGAAG
401  GATTGAGCAA TCTCTACCAA ATCTATGCAG AGAGCTTCAG AGAGTGGGAA
451  GCCGATCCTA CTAACCCAGC TCTCCGCGAG GAAATGCGTA TTCAATTCAA
501  CGACATGAAC AGCGCCTTGA CCACAGCTAT CCCATTGTTC GCAGTCCAGA
551  ACTACCAAGT TCCTCTCTTG TCCGTGTACG TTCAAGCAGC TAATCTTCAC
601  CTCAGCGTGC TTCGAGACGT TAGCGTGTTT GGGCAAAGGT GGGGATTCTGA
651  TGCTGCAACC ATCAATAGCC GTTACAACGA CCTTACTAGG CTGATTGGAA
701  ACTACACCGA CCACGCTGTT CGTTGGTACA AACTGGCTT GGAGCGTGTC
751  TGGGGTCCTG ATTCTAGAGA TTGGATTAGA TACAACCAGT TCAGGAGAGA
801  ATTGACCCTC ACAGTTTTGG ACATTGTGTC TCTCTTCCCG AACTATGACT
851  CCAGAACCTA CCCTATCCGT ACAGTGTCCT AACTTACCAG AGAAATCTAT
901  ACTAACCCAG TTCTTGAGAA CTTGACGGT AGCTTCCGTG GTTCTGCCCA
951  AGGTATCGAA GGCTCCATCA GGAGCCCACA CTTGATGGAC ATCTTGAACA
1001 GCATAACTAT CTACACCGAT GCTCACAGAG GAGAGTATTA CTGGTCTGGA
1051 CACCAGATCA TGGCCTCTCC AGTTGGATTC AGCGGGCCCG AGTTTACCTT
1101 TCCTCTCTAT GGAACATATG GAAACGCCGC TCCACAACAA CGTATCGTTG
1151 CTCAACTAGG TCAGGGTGTC TACAGAACCT TGTCTTCCAC CTTGTACAGA
1201 AGACCCTTCA ATATCGGTAT CAACAACCAG CAACTTTCCG TTCTTGACGG
1251 AACAGAGTTC GCCTATGGAA CCTCTTCTAA CTTGCCATCC GCTGTTTACA
1301 GAAAGAGCGG AACCCTGAT TCCTTGACG AAATCCCACC ACAGAACAAC
1351 AATGTGCCAC CCAGGCAAGG ATCTCCCAC AGGTTGAGCC ACGTGTCCAT
1401 GTTCCGTTCC GGATTGAGCA ACAGTCCGT GAGCATCATC AGAGCTCCTA
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